

185 Main Street, East Berlin

1883

Albert Barnes (1845-1903), a railroad clerk and later worked for Peck, Stow & Wilcox, & Emilie Bunce (1845-1941).

Victorian

1985 Townwide Historic and Architectural Survey of Berlin, Connecticut. Survey # 089

1883 Albert A. Barnes

current owner: Pauline & Leonard Lavigne

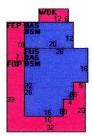
Victorian

Albert A. Barnes, a factory superintendent, bought this house lot in 1883, and probably built the house shortly thereafter. It is historically significant as a good example of the type of housing built by East Berlin's managerial class during the years of rapid expansion at Berlin Iron Bridge (for whom Barnes probably worked). In 1893, Barnes transferred the ownership of the house to his wife Emilie; it remained in the Barnes family for several decades.

2018 Town of Berlin GIS Index.

1885 current owner: Pauline Lavigne

Sketch



## Geneaology

(Railroad) Station agent, appointed Oct. 1, 1872. Sold first freight tickets in East Berlin (Conn.) Held position and then worked for Peck, Stow & Wilcox, 185 Main St., East Berlin ca. 1883. Died at age 60. 1880 census; 1900 census. Berlin land records 38.337, 1883. Meyers, Doris. Other times, other voices. Berlin Free Library, publisher, p. 90, 92. Beers, p. 1243.

Albert Barnes (1845-1903) son of Levi & Julia Barnes. He was a railroad clerk and later worked for Peck, Stow & Wilcox. In 1869 he married Emilie Bunce (1845-1941). They had 3 children: Albert, Winifred, and Mabel. They were buried in Wilcox Cemetery.

	TORIC RESOURCES INVENTORY LDING AND STRUCTURES	FOR OFFICE USE ONLY
IST	T-6 NEW 5/77	Town No.: Site No.:
	STATE OF CONNECTICUT  CONNECTICUT HISTORICAL COMMISSION  59 SOUTH PROSPECT STREET, HARTFORD, CONNECTICUT 06106  (203) 566-3005	QUAD: DISTRICT IF NR. SPECIFY
7	1. BUILDING NAME (Common) (Historic)	S NR Actual Potential
	to the contract of the contrac	Barnes House
	2. TOWN CITY VILLAGE	Hartford
	Berlin East Berlin 3. STREET AND NUMBER (and/or location)	hartiord
	185 Main Street	17-4/151A/37
	4. OWNER(S) Ronald G. &	023 Public X Private
	Lanigne, Pauline M. " East Berlin 060	023
	Residence Residence  6. EXTERIOR VISIBLE FROM PUBLIC ROAD INTERIOR ACCESSIBLE   IF YES, EX	
	ACCESSIBILITY TO PUBLIC: X Yes No Yes X No	RELAIN
-	7. STYLE OF BUILDING	DATE OF CONSTRUCTION
	Victorian Vernacular/Stick-Style influence  6. MATERIALIS! (Indicate use or location when appropriate)	c. 1883
	Clapboard Asbestos Siding Brick Other (Specify	v)
	■ Wood Shingle ■ Asphalt Siding ■ Fieldstone	
	Board & Batten Stucco Cobblestone	
	Aluminum Concrete Cut stone	
	Aluminum Concrete Type: Type:  9. STRUCTURAL SYSTEM  X Wood frame Post and beam balloon	
	Siding Type: Type:	
	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)	
	Structural iron or steel	th.
The second secon	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10( ROOF (Type)  X Gable Flat Mansard Monitor sawtool  Gambrel Shed Hip Round (Specify)	
The second secon	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  X Gable Flat Mansard Monitor sawtool	
	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10(ROOF (Type)  X Gable Flat Mansard Monitor sawtool  Gambrel Shed Hip Round Specif  (Material)  Wood Shingle Roll  X Asphalt shingle Built up Tile (Specify)	(y)
The second secon	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10( ROOF (Type)  X Gable Flat Mansard Monitor sawtool  Gambrel Shed Hip Round (Specify)  (Material)  Wood Shingle Roll Tin Slate  X Asphalt shingle Built up Tile (Specify)  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS	X Gable end to the street
The second secon	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10(ROOF (Type)  X Gable Flat Mansard Monitor sawtool  Gambrel Shed Hip Round Specif  (Material)  Wood Shingle Roll  X Asphalt shingle Built up Tile (Specify)	X Gable end to the street
The second secon	Siding	X Goble end to the street Ridge parallel to the street
	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10( ROOF (Type)  X Gable Flat Mansard Monitor sawtool  Gambrel Shed Hip Round (Specify)  Wood Shingle Roll Tin Slate  (Material)  Wood Shingle Built up Tile (Specify)  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 32 x 51   Excellent Good Fair Deteriorated Excellent Good Site WHEN?  (Alterations)  13. INTEGRITY (Lon attom)  On original Moved  Yes X No	X Gable end to the street Ridge parallel to the street
	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10( ROOF (Type)  X Gable Flat Mansard Monitor sawtoot  Gambrel Shed Hip Round (Specify)  Wood Shingle Roll Tin Slate  X Asphalt shingle Built up Tile (Specify)  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 32' x 51'  12. CONDITION (Structural) Good Fair Deteriorated Excellent Good Food Tables on original Moved  X Site  Born Shed Garage Other landscape features or buildings	X Gable end to the street Ridge parallel to the street  Deteriorated
	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10( ROOF (Type)  X Gable Flat Mansard Monitor sawtool  Gambrel Shed Hip Round (Specify)  Wood Shingle Asphalt Tin Slate  (Material)  Wood Shingle Built up Tile (Specify)  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 32 x 51 to (Specify)  12. CONDITION (Structural)  Excellent Good Fair Deteriorated Excellent Good on original Moved Types No.  13. INTEGRITY (Limitation)  On original Moved Types No.  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES  Barn Shed Garage Other landscape features or building On knoll	X Gable end to the street Ridge parallel to the street  Deteriorated
	Siding Type: Type:  9. STRUCTURAL SYSTEM  Wood frame Post and beam balloon  Load bearing masonry Structural iron or steel  Other (Specify)  10. ROOF (Type)  X Gable Flat Mansard Monitor sawtoot  Gambrel Shed Hip Round (Specify)  Wood Shingle Roll Tin Slate  X Asphalt shingle Built up Tile (Specify)  11. NUMBER OF STORIES APPROXIMATE DIMENSIONS  2 1/2 32' x 51'  12. CONDITION (Structural) Flat Deteriorated Excellent Good Fair Deteriorated Excellent Good Foot Approximate Dimensions  3. INTEGRITY (Longitum) WHEN? (Alterations) FYES, EXPLAIN  X On original Moved Yes X No  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES  Barn Shed Garage On knoll	X Gable end to the street Ridge parallel to the street  Deteriorated  gs (Specify)

7. OTHER NOTABLE FEATURES OF BUILDING OR SITE (Interior and/or exterior)

The Albert A. Barnes House has a two-bay front projection and left and right ells. A one-story shallow-roofed porch wraps around the left and right corners to meet the ells. The porch has square chamfered posts, post brackets with incised geometric designs, a molded rail and chamfered balusters. Windows are generally fitted with 2-over-2 sash. There are very small triangular attic lights. Front and side gables show elaborate chamfered bracing infilled with verticle-board panels and edged by a verge board with raised circular bosses. The entry is sheltered by a vestibule at the intersection of the right ell. Above the entry vestibule is a gabled wall dormer with ornamentation similar to that on the main gables.

18. ARCHITECT BUILDER

19 HISTORICAL OR ARCHITECTURAL IMPORTANCE

This house is notable as a well-preserved Victorian dwelling that displays the influence of the Stick Style. The heavy porch posts and brackets and especially the large cross-section attic bracing, follow the Stick Style's preoccupation with structure as ornament. In the gables, the complex bargeboard and the peak bracing impart a Gothic tone to the house, reflecting the Gothic influence in the Stick Style.

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1880 Census 1900 Census Berlin Land Records 38:337 (1883).

PHOTOGRAPHER
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11/84

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NAME
Listoric Resource Consultants
12/84

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55 Van Dyke Avenue
Hartford, Connecticut 06106

20. SUBSEQUENT FIELD EVALUATIONS

